

IN THE SPECIFICATION

Please replace the paragraph beginning at page 4, line 11, with the following rewritten paragraph:

--One problem arising with the use of an XLPE-insulated conductor and the like when used as winding is their expansion, because of their relatively high coefficient of thermal expansion, which occurs as a result of heating when operating the machine. The normal operating temperature for a machine of the present type is in the order of 70°C, which is considerably lower than that of conventional machines that have an operating temperature of approx. 100-120°C. The difference in temperature between the machine in operation or out of operation, which temperature difference is normally in the order of 50°C but may even be considerably higher if the machine is placed outdoors in a cold climate, causes an XPLE-insulated conductor that is securely fastened within the stator slots when the machine is in operation, to shrink when the operation of the machine is interrupted and the XLPE-insulated conductor can very possibly ~~loose~~ lose adhesion to the walls of the slot so that it is more or less loosely positioned when the machine is out of operation. This loose conductor creates a problem when the machine starts operating again. The XLPE-insulated conductor and the stator slots are alternatively dimensioned in such a way in relation to each other that the conductor is fastened within the slot even when the machine is out of operation. When the machine consequently starts operating and the temperature starts rising, the XLPE-insulated conductor in the slots expands thermally and risks being damaged in the slots. Special devices for securing and maintaining the XLPE-insulated conductor may be used as another alternative, but which have the disadvantage of being both costly and difficult to install.--